

Optical Sectioning Microscopy Family



Focussed on
Flexibility

- Widefield Deconvolution
- Structured Illumination
- Single Point Laser Scanning

Focussed on
Deep Imaging

- Multiphoton

Focussed on
Fast Imaging

- Spinning Disk
- Total Internal Reflection

Focussed on
Superresolution

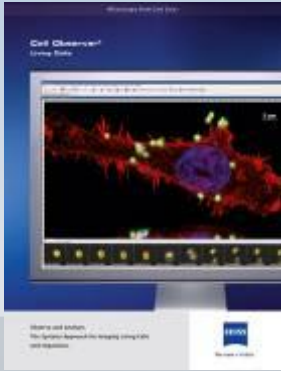
- Structured Illumination
- Photo Activated Localization



You Want to Know More About 3D-Deconvolution and Cell Observer HS ?



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You Want to Know More About Structured Illumination and ApoTome?



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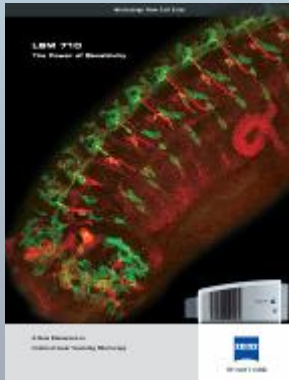
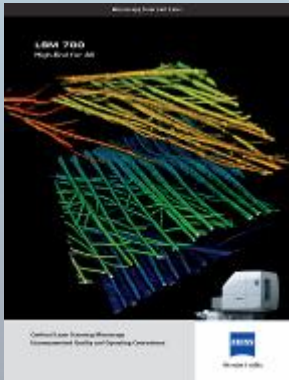
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You Want to Know More About Single Point Scanning and the LSM 7 Family ?



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- www.zeiss.de/lsm710
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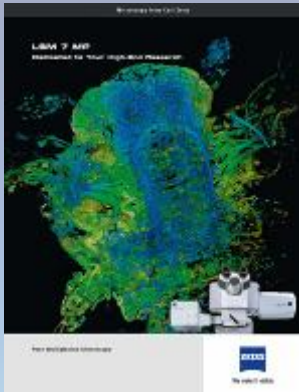
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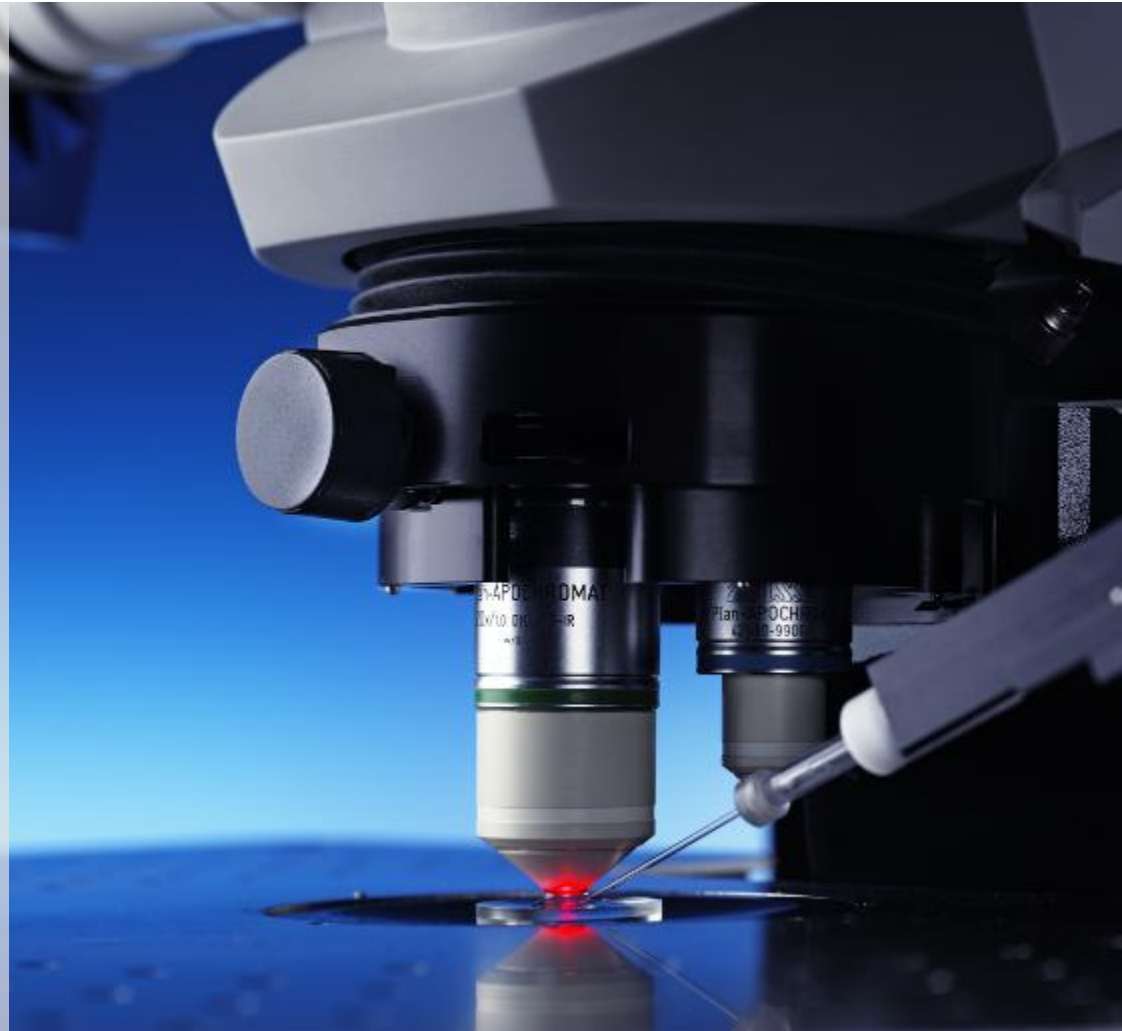
You want to know more about Multi-Photon Microscopy and the LSM 7 Family ?



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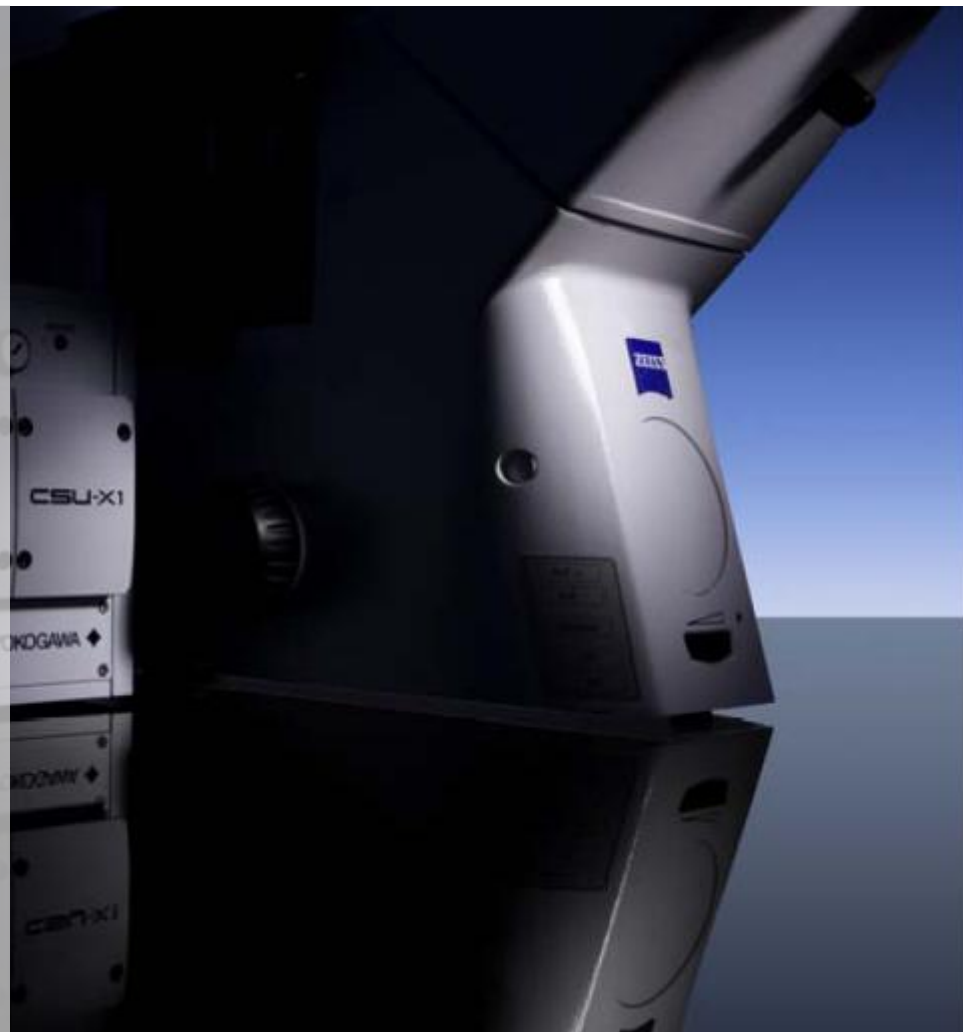
You Want to Know More About Spinning Disk and Cell Observer SD ?



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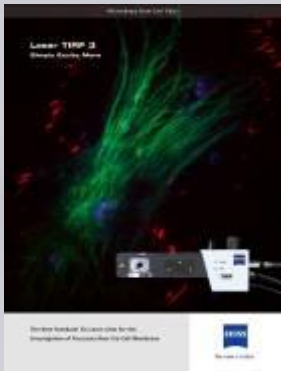
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You want to know more about TIRF?



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You Want to Learn More About Superresolution and ELYRA ?



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If You think About Optical Sectioning You have to think about...

■ Flexible

- Widefield Deconvolution
- Structured Illumination
- Single Point Laser Scanning

■ Deep

- Multiphoton

■ Fast

- Spinning Disk
- Total Internal Reflection

■ Superresolution

- Structured Illumination
- Photo Activated Localization





We make it visible.